

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
	<i>DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
<u>L19</u>	L8 and (hydrogenated adj vinyl)	16	<u>L19</u>
<u>L18</u>	L8 and ((hydrogenation adj diene adj portion) or (hydrogenation adj diene adj content) or (partially adj hydrogenated adj diene))	6	<u>L18</u>
<u>L17</u>	L15 and ((hydrogenation adj content) or (hydrogenation adj ratio) or (hydrogenation adj level))	2	<u>L17</u>
<u>L16</u>	L15 and ((hydrogenat\$2 adj content) or (hydrogenat\$2 adj ratio) or (hydrogenat\$2 adj level))	0	<u>L16</u>
<u>L15</u>	L8 and (hydrogenated adj diene)	45	<u>L15</u>
<u>L14</u>	L11 and ((partially adj hydrogenated adj diene) or (hydrogenation adj diene adj portion))	5	<u>L14</u>
<u>L13</u>	L12 and ((hydrogenation adj content) or (hydrogenation adj ratio) or (hydrogenation adj level))	8	<u>L13</u>
<u>L12</u>	L11 and (hydrogenated adj diene)	61	<u>L12</u>
<u>L11</u>	L3 and (styrene adj butadiene adj block adj copolymer)	3241	<u>L11</u>
<u>L10</u>	L9 and ((hydrogenation adj content) or (hydrogenation adj ratio) or (hydrogenation adj level))	4	<u>L10</u>
<u>L9</u>	L8 and (hydrogenated adj conjugated adj diene)	60	<u>L9</u>
<u>L8</u>	L3 and ((vinyl adj aromatic adj hydrocarbon) and (conjugated diene adj compound))	1040	<u>L8</u>
<u>L7</u>	L6 and ((hydrogenation adj ratio) or (hydrogenation adj content))	3	<u>L7</u>
<u>L6</u>	L5 and (hydrogenated adj conjugated adj diene adj compound)	85	<u>L6</u>
<u>L5</u>	L4 and (conjugated adj diene)	5260	<u>L5</u>
<u>L4</u>	L3 and hydrogenat\$2	13844	<u>L4</u>
<u>L3</u>	block adj copolymer	69717	<u>L3</u>
<u>L2</u>	5346964	10	<u>L2</u>
<u>L1</u>	US20020147274A1	1	<u>L1</u>

END OF SEARCH HISTORY

**WEST**[Generate Collection](#)[Print](#)

Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1. Document ID: US 20020147274 A1

L23: Entry 1 of 1

File: PGPB

Oct 10, 2002

PGPUB-DOCUMENT-NUMBER: 20020147274

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020147274 A1

TITLE: Block copolymer and composition containing the copolymer

PUBLICATION-DATE: October 10, 2002

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Sasagawa, Masahiro	Kanagawa		JP	
Takayama, Shigeki	Tokyo		JP	
Nakajima, Shigeo	Kanagawa		JP	

US-CL-CURRENT: 525/98; 525/338

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

KWC

[Generate Collection](#)[Print](#)

Terms	Documents
L22 and (total adj hydrogenation adj ratio)	1

**Display Format:**

-

[Change Format](#)[Previous Page](#)[Next Page](#)

**WEST**

Generate Collection

Print

**Search Results - Record(s) 1 through 2 of 2 returned.**☐ 1. Document ID: US 20020147274 A1

L24: Entry 1 of 2

File: PGPB

Oct 10, 2002

PGPUB-DOCUMENT-NUMBER: 20020147274

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020147274 A1

TITLE: Block copolymer and composition containing the copolymer

PUBLICATION-DATE: October 10, 2002

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Sasagawa, Masahiro	Kanagawa		JP	
Takayama, Shigeki	Tokyo		JP	
Nakajima, Shigeo	Kanagawa		JP	

US-CL-CURRENT: 525/98; 525/338

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

KMAC

☐ 2. Document ID: EP 1225190 A1

L24: Entry 2 of 2

File: EPAB

Jul 24, 2002

PUB-NO: EP001225190A1

DOCUMENT-IDENTIFIER: EP 1225190 A1

TITLE: BLOCK COPOLYMER AND COMPOSITION CONTAINING THE COPOLYMER

PUBN-DATE: July 24, 2002

## INVENTOR-INFORMATION:

NAME	COUNTRY
SASAGAWA, MASAHIRO	JP
TAKAYAMA, SHIGEKI	JP
NAKAJIMA, SHIGEO	JP

INT-CL (IPC): C08 F 297/06; C08 L 53/02; C08 L 23/00

EUR-CL (EPC): C09J153/02; C08L023/02, C08L053/02, C08L053/02, C09J123/02

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

KMAC

Generate Collection

Print

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
EP 505110 A1	September 23, 1992	E	009	C08L053/02
JP 2995884 B2	December 27, 1999		006	C08L053/02
JP 04288360 A	October 13, 1992		006	C08L053/02
US 5178926 A	January 12, 1993		007	B32B003/02
EP 505110 B1	August 14, 1996	E	009	C08L053/02
DE 69212677 E	September 19, 1996		000	C08L053/02

INT-CL (IPC): B32B 3/02; C08L 25/00; C08L 25/02; C08L 53/02; G11B 7/24

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

KWC

☐ 15. Document ID: JP 03160051 A

L19: Entry 15 of 16

File: DWPI

Jul 10, 1991

DERWENT-ACC-NO: 1991-248079

DERWENT-WEEK: 199134

COPYRIGHT 2003 DERWENT INFORMATION LTD

TITLE: Hydrogenated vinyl! aromatic hydrocarbon resin compsn. - used for optical materials and optical disc substrate and has good adhesion to metal

PRIORITY-DATA: 1989JP-0297845 (November 16, 1989)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 03160051 A	July 10, 1991		000	

INT-CL (IPC): C08L 25/10; C08L 51/00; C08L 53/02; G11B 7/24

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

KWC

☐ 16. Document ID: JP 03115349 A JP 2725402 B2

L19: Entry 16 of 16

File: DWPI

May 16, 1991

DERWENT-ACC-NO: 1991-188900

DERWENT-WEEK: 199815

COPYRIGHT 2003 DERWENT INFORMATION LTD

TITLE: Hydrogenated vinyl! aromatic hydrocarbon polymer compsn. - obtd. by hydrogenating double bonds and aromatic nuclei of vinyl! aromatic hydrocarbon conjugated diene! block copolymer

PRIORITY-DATA: 1989JP-0253388 (September 28, 1989)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 03115349 A	May 16, 1991		007	
JP 2725402 B2	March 11, 1998		006	C08L053/02

INT-CL (IPC): C08L 23/18; C08L 25/08; C08L 25/10; C08L 45/00; C08L 53/02; C08L 57/02; G11B 7/24